

AD-A237 752



TECHNICAL REPORT

For The

Cargo Movement Operations System (CMOS)

Final Software Test Plan  
Increment II

DTIC  
ELECTE  
JUN 07 1991  
S D

30 May 1991

Prepared under

Contract Number F11624-88-D-0001/6K12  
CDRL #A004-116

Prepared for

Standard Systems Center (SSC)  
Deputy Chief of Staff for Acquisition  
Cargo Movement Operations System Division  
Gunter AFB, AL 36114

DISTRIBUTION STATEMENT A

Approved for public release;  
Distribution Unlimited

Prepared by

Science Applications International Corporation (SAIC)  
5 Eagle Center, Suite 2,  
O'Fallon, IL 62269

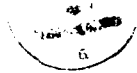
91-01443



01 6 6 669

## Table of Contents

	<u>Page</u>
Section I	
Introduction	ii
Summary	ii
Conclusion	ii
Section II	
Results	iii



Accession For	
NTIS CRA&I	
DTIC TAB	
Unannounced	
Justification	
By <i>per AD-A223435</i>	
Distribution/	
Availability	
Dist	Avail and/or Specifi
<i>A-1</i>	

## SECTION I.

### INTRODUCTION.

The purpose of this Technical Report is to review the Final Software Test Plan, Increment II, CDRL A007, which was produced for the Government by Evaluation Research Corporation. The results are provided in the form of Data Item Discrepancy worksheets as requested by the CMOS Program Office.

SUMMARY. Not Used.

CONCLUSION. Not Used.

## SECTION II.

### RESULTS.

Our analysis is provided in the following Data Item Discrepancy worksheet(s):

ORIGINATOR CONTROL NUMBER: STP-0001  
PROGRAM OFFICE CONTROL NUMBER:

DATA ITEM DISCREPANCY WORKSHEET

CDRL NUMBER: A007

DATE: 05/30/91

ORIGINATOR NAME: John J. Brassil

OFFICE SYMBOL: SAIC

TELEPHONE NUMBER: 272-2999

SUBSTANTIVE: X      EDITORIAL:

PAGE NUMBER: N/A

PARA NUMBER: N/A

COMMENT OR RECOMMENDED CHANGE:

Add more information so that this document is in compliance with the intent of DI-MCCR-80014A, paragraph 10.1.6.1.1.1 e.

RATIONALE:

While SRS paragraph references are provided in paragraphs 4.X.4.Y.3, there is no way to relate them to the Shall Statements (SSs) listed in paragraphs 4.X.4.Y.1. This problem is further compounded by the change in the "TF" structure which has been commented upon in the previous version of this document (STP-0006.) Specifically, the allocation of SSs is different in the STP TF structure than in the SC structure used in the SRSSs, including the addition of system-level and CSCI-level tests in the STP. This results in the TFs no longer mapping one-to-one with the SRS SCs. SS allocation is, therefore, different between the two documents, resulting in a lack of traceability from the SRSSs to the STP.

CMOS PMO ACCEPTS COMMENT: YES [ ] NO [ ]

ERCI ACCEPTS COMMENT: YES [ ] NO [ ]

COMMENT DISPOSITION:

COMMENT STATUS: OPEN [ ] CLOSED [ ]